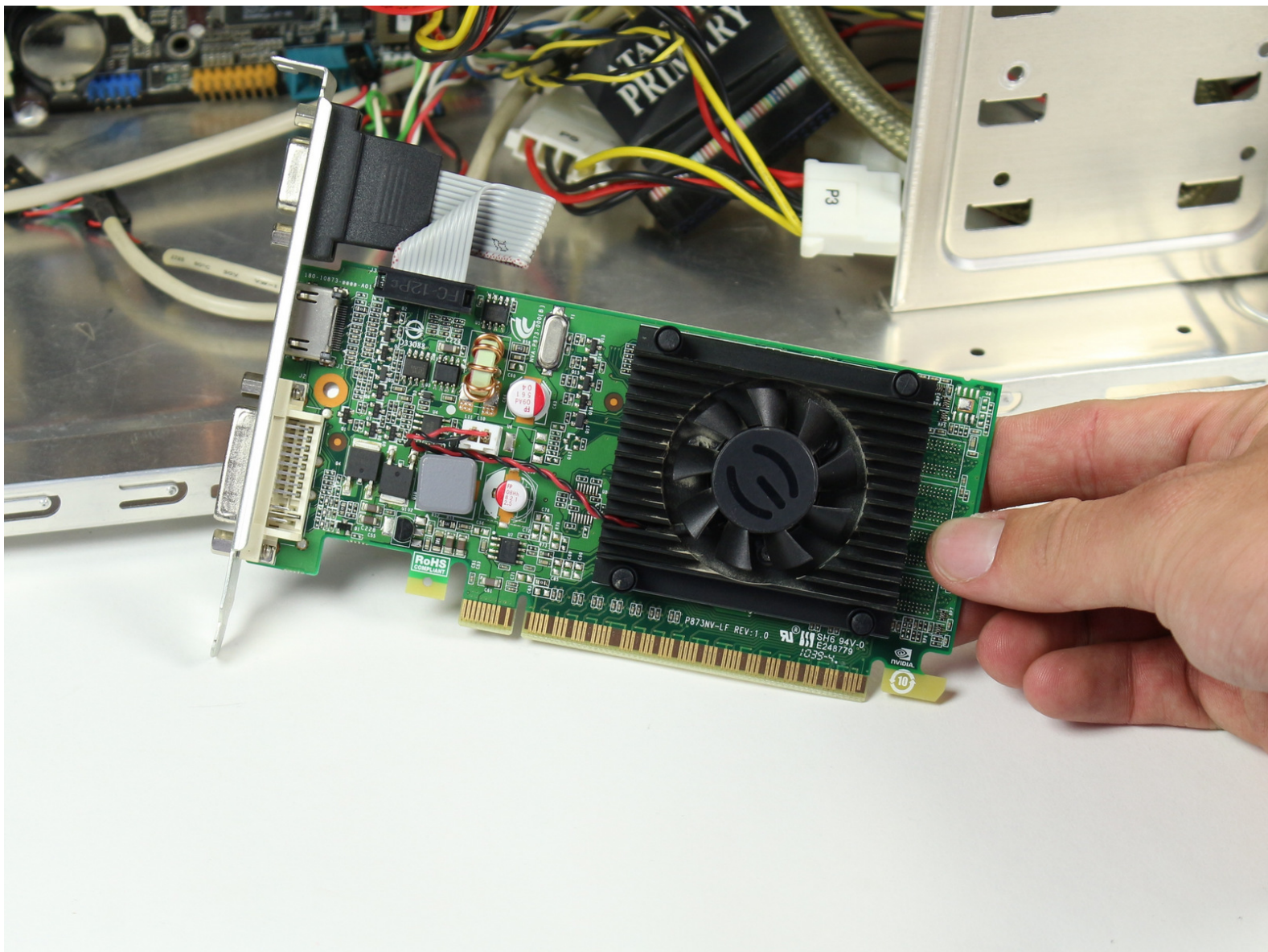




# Desktop PC Graphics Card Replacement

This guide will show the steps to properly remove and replace the graphics card in a desktop computer.

Written By: David Lennon



## INTRODUCTION

A computer graphics card allows a computer to plug into a monitor and be displayed. Graphics cards are vital components for computers. Also, replacing a graphics card can help your computer run more quickly and smoothly.

## Step 1 — Left Panel



- Remove the two Phillips #2 head 5mm screws from the back side of the computer case.
- ⓘ These screws can be removed by hand.

## Step 2

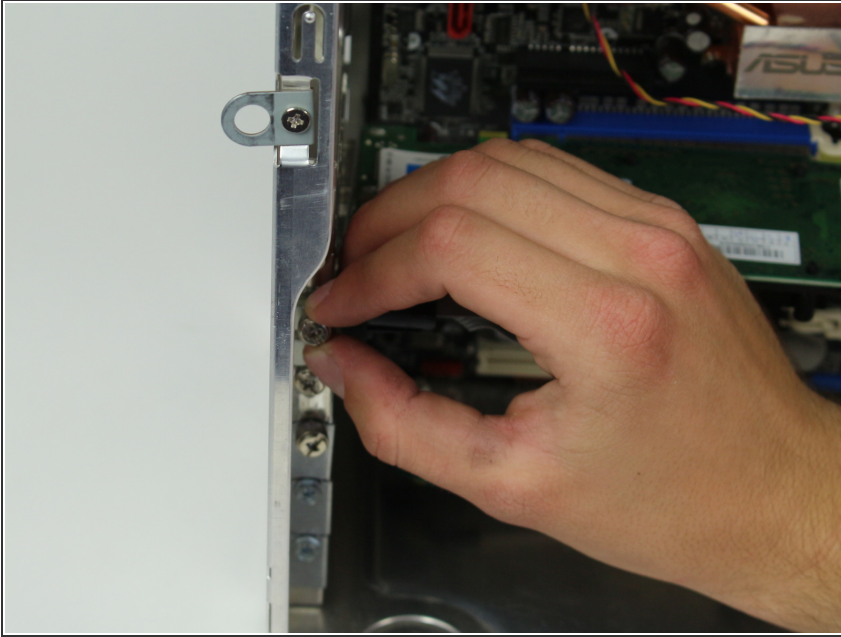


- Next, remove the side panel of the computer case to allow access into the computer.

⚠ If there is a fan mounted on the side panel, make sure to unplug the cable before fully removing the panel.

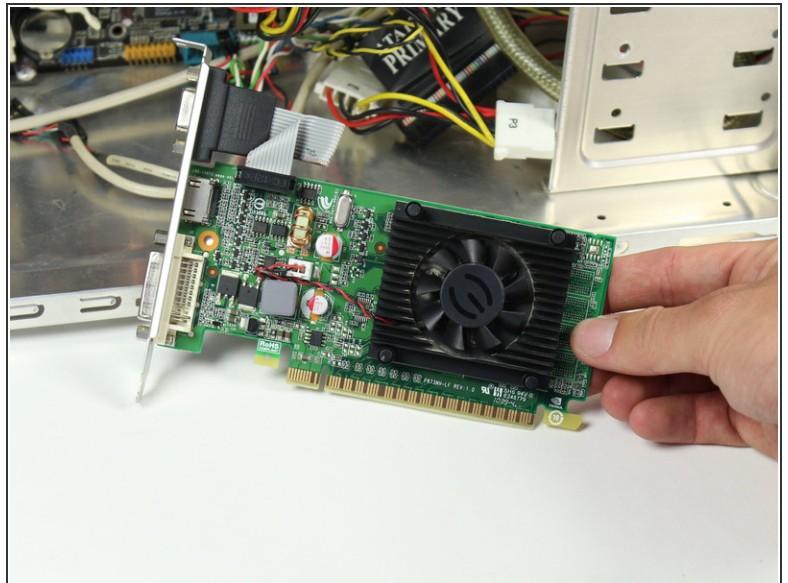
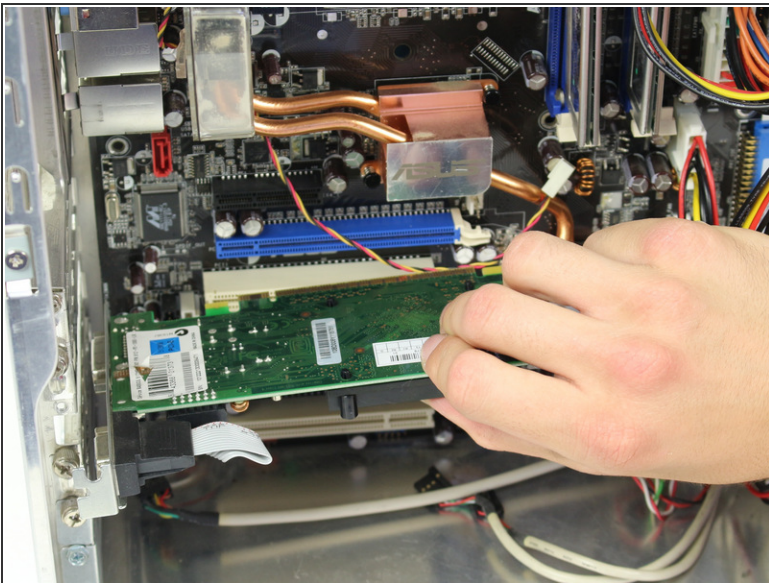


## Step 3 — Graphics Card



- Remove the Phillips #2 head, 5mm screw holding the graphics card in place.
- ⓘ Make sure that you have grounded yourself so that upon removal of the graphics card you do not accidentally shock the circuit board and damage it.

## Step 4



- Press the latch on the side of the connector area to unlock the graphics card, and carefully slide the graphics card out from its slot in the computer.
- A good technique is to lay the computer onto its side, push the latch down and lift the graphics card out.

To reassemble your device, follow these instructions in reverse order.

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